Soil Testing Schedule

Client :
Client Project ID :
Project Title :

MATtest Project ID :
MATtest Batch Number :

Contamination Status
No Contamination

Scheduled By :
Date Scheduled :
Checked By :
Date Checked :

MATtest Limited
materials testing & consultancy

Sample Information				Classification								Compaction					Consolidation		Triaxial			Shear Box			Chemical Testing				Additional
Borehole / Trial Pit	Sample Reference	Top Depth (m)	Base Depth (m)	Moisture Content	Saturation Moisture Content (Chalk)	Linear Shrinkage	LL/PL Limits (1 point / 4points)	Bulk Density	Particle Density	Particle Size Distribution	Particle Size Distribution - Sedimentation	Compaction (2.5kg / 4.5kg / Vibrating Hammer)	Moisture Condition Value (S = Single / Cal = Calibration Line)	California Bearing Ratio	California Bearing Ratio - Surcharge (kg)	Chalk Crushing Value	One Dimensional Consolidation	Load Stages (kPa)	UU Triaxial (S = Single / M = Multi / 3 = Set of 3)	CD / CU Triaxial	Confining Pressures (kPa)	Shear Box (P = Peak / P&R = Peak & Residual)	Shear Box Size (mm)	Normal Pressures (kPa)	Sulphate Content (W = Water Soluble / A = Acid Soluble)	pH Value	Cloride Content (W = Water Soluble / A = Acid Soluble)	Organic Matter Content	

Remarks

General test requirements :	
Triaxial specific test requirements :	
Shear Box specific test requirements :	
General remarks :	

***All tests are carried out to BS1377 unless otherwise stated.**